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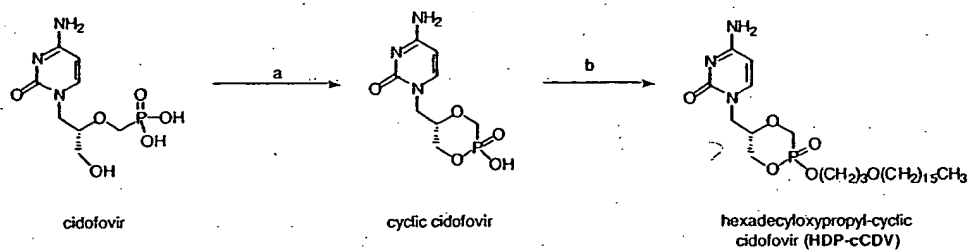
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Reagents: a) N,N-dicyclohexyl-morpholinocarboxamidine, 1,3-dicyclohexylcarbodiimide, pyridine, 100 °C; b) 1-bromo-3-hexadecyloxypropane, N,N-dimethylformamide, 80 °C

Figure 1a

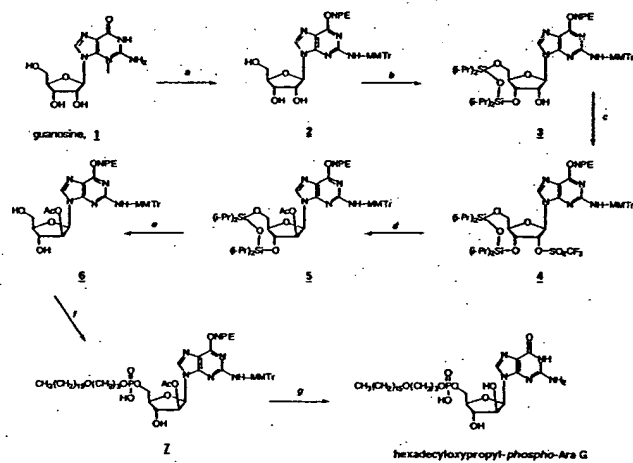


Figure 1b

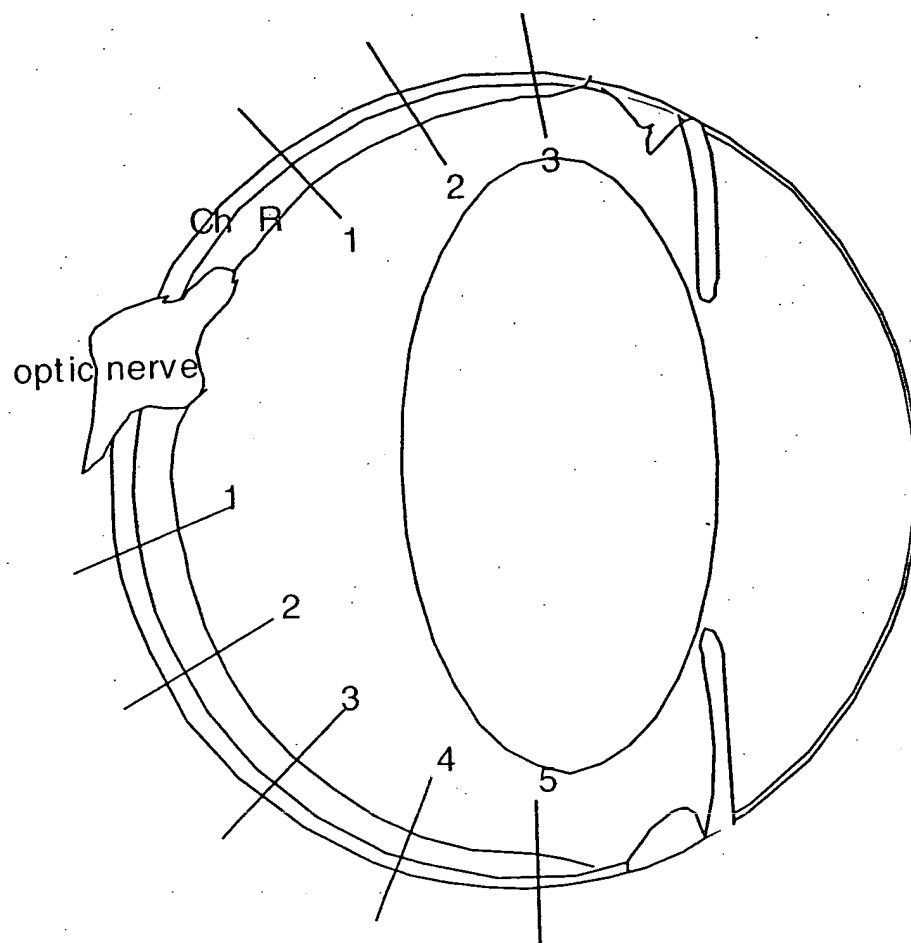


FIGURE 2

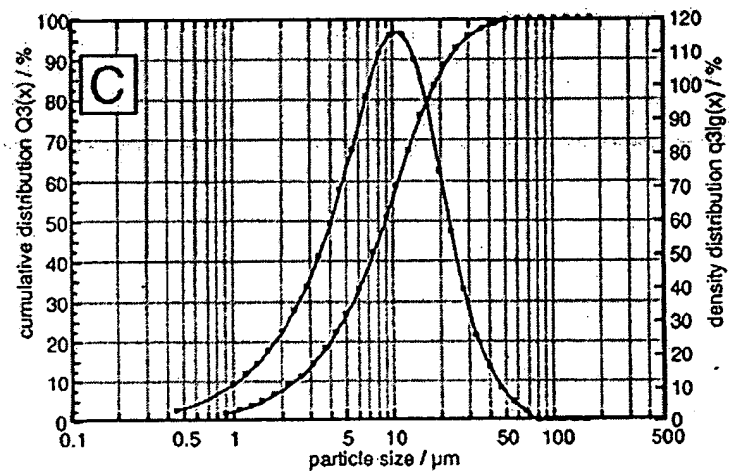
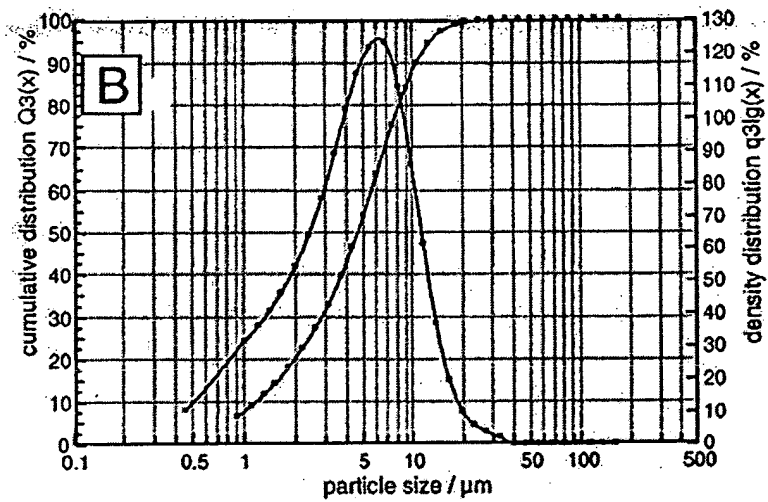
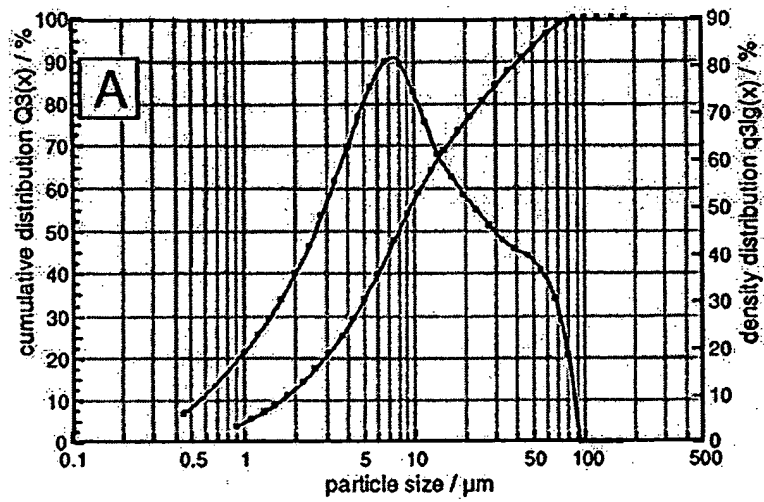


FIGURE 3

Small particle HDP-P-GCV versus large particle in PK study (8.85 μ mole dose)

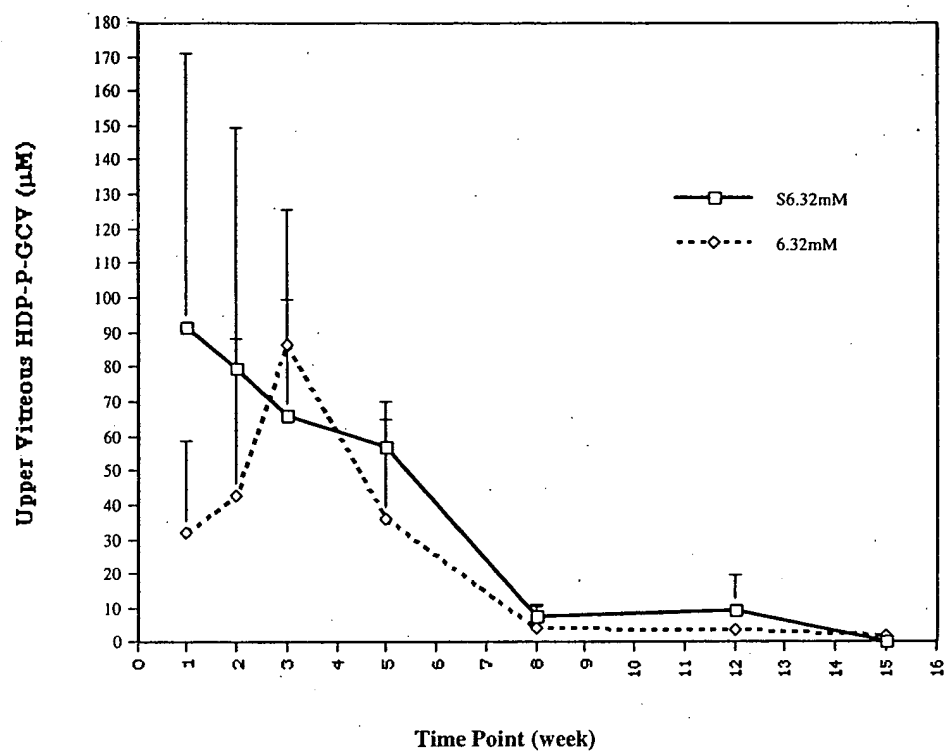


FIGURE 4a

Small particle HDP-P-GCV versus large particle in PK study (2.8 μ mole dose)

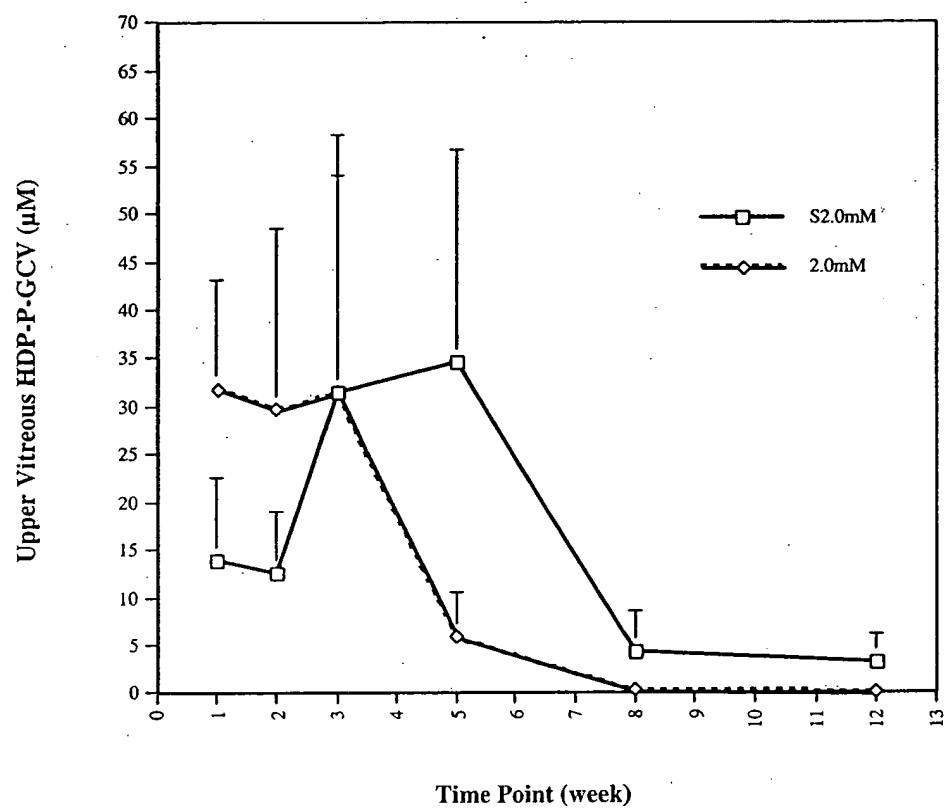


FIGURE 4b

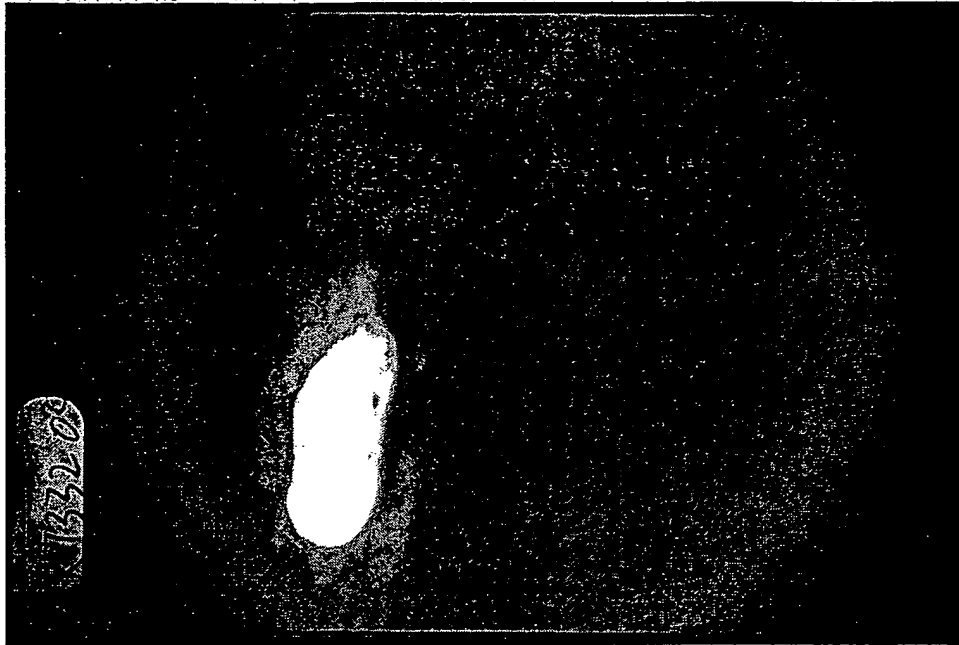


FIGURE 5

Chart: HPLC Analysis of Whole Vitreous for HDP-cCDV in Rabbit Eyes

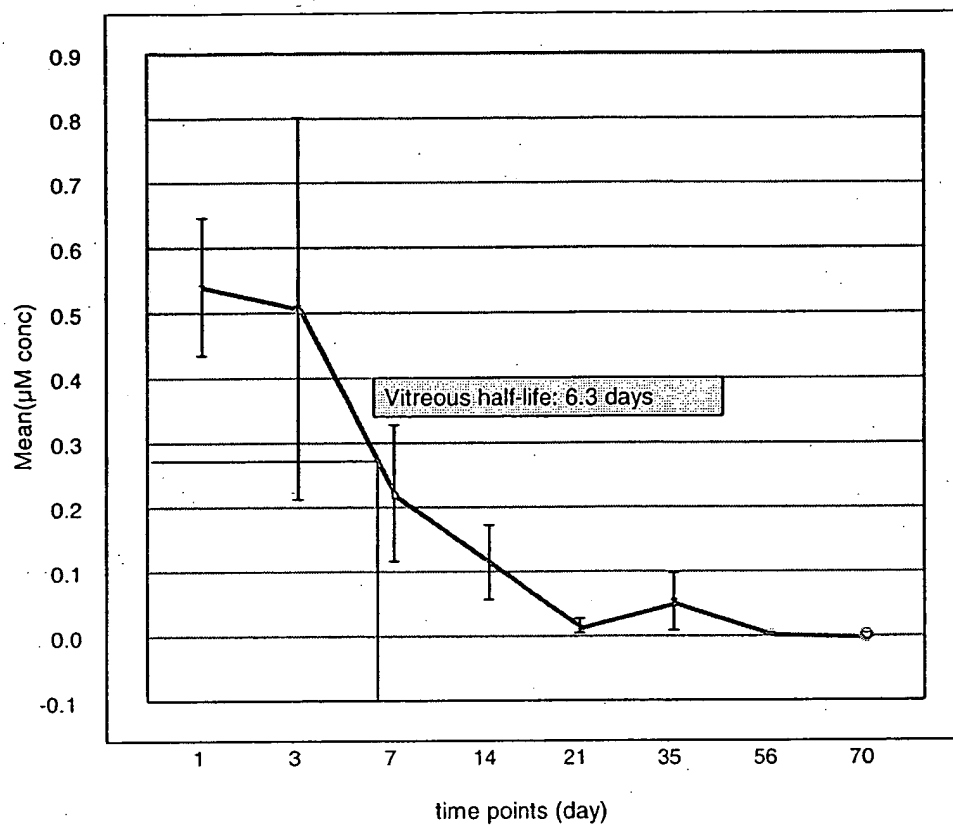


FIGURE 6

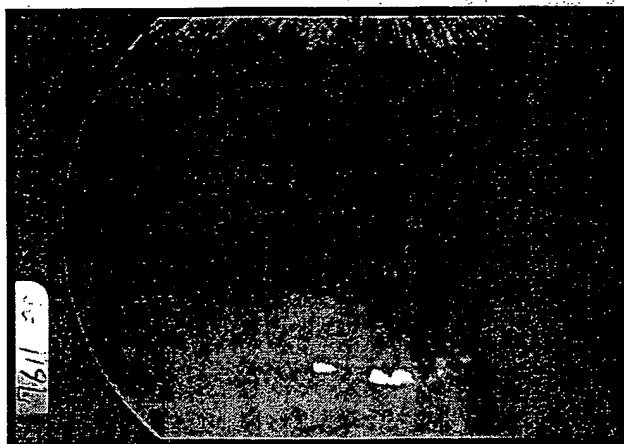


Figure 7a



Figure 7b

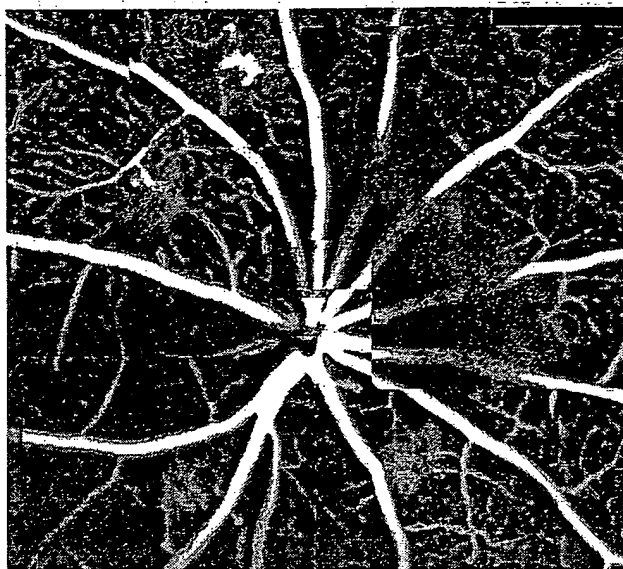


Figure 8a

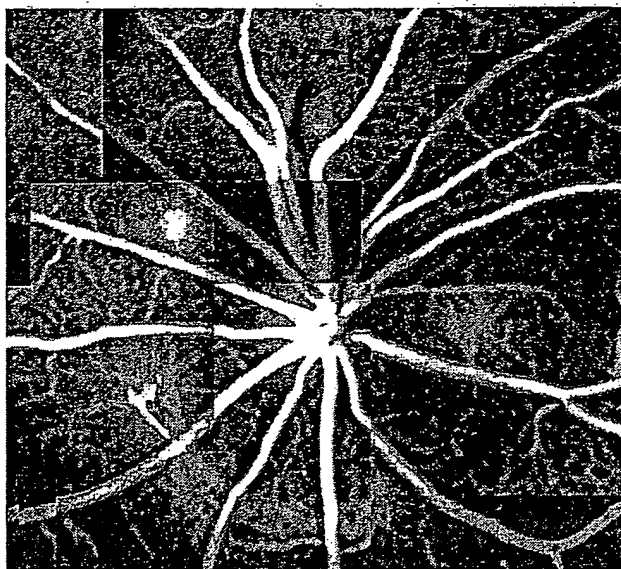


Figure 8b